Claims

1. A mobile communications system, comprising:

a radio network controller; and

a Node B coupled to said radio network controller, said Node B operable to control a plurality of its Node B internal resources for admission control.

2. The mobile communications system of Claim 1, wherein said radio network controller is operable to inform said Node B about a priority of a connection to be established in association with said admission control, and wherein said Node B controls said Node B internal resources in accordance with said priority.

3. The mobile communications system of Claim 1, wherein said radio network controller is operable to inform said Node B about at least one capacity reservation to be applied for a cell configuration, and wherein said Node B controls said Node B internal resources in accordance with said at least one capacity reservation.

4. The mobile communications system of Claim 1, wherein said system comprises a Universal Mobile Telephony System.

5. The mobile communications system of Claim 1, wherein said Node B includes means for controlling said plurality of said Node B internal resources for admission control.

6. The mobile communications system of Claim 2, wherein said radio network controller includes means for informing said Node B about said priority of a connection to be established in association with said admission control.

7. The mobile communications system of Claim 3, wherein said radio network controller includes means for informing said Node B about said at least one capacity reservation to be applied for a cell configuration.

8. The mobile communications system of Claim 1, wherein said radio network controller comprises a controlling radio network controller.

9. A 3rd generation mobile communications system, comprising:

a controlling radio network controller; and

a Node B coupled to the controlling radio network controller and operable to control a plurality of its Node B internal resources for admission control in accordance with parameters given in a message from said controlling radio network controller to said Node B.

10. The 3rd generation mobile communications system according to Claim 9, wherein said parameters include parameters relating to priority of a connection to be established in association with said admission control.

11. The 3rd generation mobile communications system according to Claim 9, wherein said parameters include parameters relating to a capacity reservation to be applied for a cell configuration.

12. The 3rd generation mobile communications system according to Claim 9, wherein said system comprises a Universal Mobile Telephony System.